

Cc: Ariel Saulles[asaulles@umich.edu]
To: Mehta, Suril[Mehta.Suril@epa.gov]; Ellis, Jerry[Ellis.Jerry@epa.gov]
From: Deltoral, Miguel
Sent: Mon 9/28/2015 11:20:20 AM
Subject: Re: Lead in Flint

There are plenty more articles on Flint...

<http://flintwaterstudy.org/articles-in-the-press/>

Miguel A. Del Toral
Regulations Manager
U.S. EPA R5 GWDWB
77 West Jackson Blvd, (WG-15J)
Chicago, IL 60604
Phone: (312) 886-5253

From: Mehta, Suril
Sent: Monday, September 28, 2015 06:05 AM
To: Ellis, Jerry; Deltoral, Miguel
Cc: Ariel Saulles
Subject: Re: Lead in Flint

FYI

Suril Mehta

Health Scientist

Regulatory Support and Science Policy Division

Office of Children's Health Protection | US EPA

Ph: 202-566-1925

mehta.suril@epa.gov

From: Ariel Saulles <asaulles@umich.edu>

Sent: Friday, September 25, 2015 4:36 PM

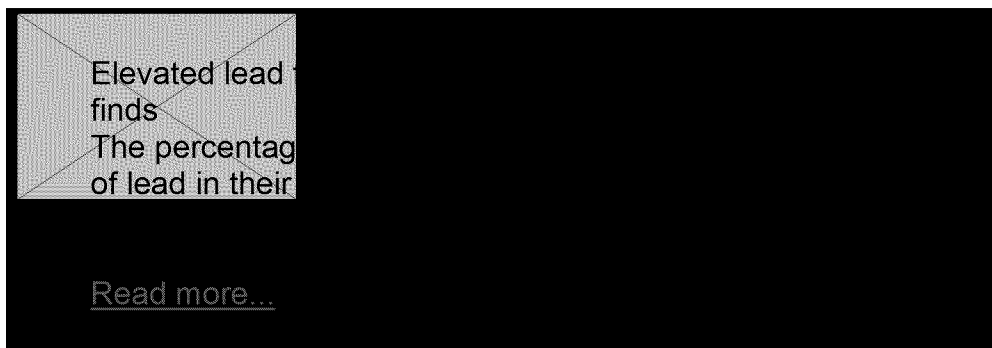
To: Mehta, Suril

Subject: Lead in Flint

Hi Suril,

I thought you might also be interested in this article. I'm not sure where the Lead and Copper rule stands, but here is another great example of aging infrastructure and a change in water source and treatment causing elevated levels of lead.

http://www.mlive.com/news/flint/index.ssf/2015/09/study_shows_twice_as_many_flin.html#incart_river



Ariel

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Ariel Saulles

MPH Candidate, Environmental Health Sciences | Environmental Quality and Health,
University of Michigan, 2016